Item 7. <u>Individuals Responsible For The Radiation Safety Program and Their Training and Experience</u>

a. Logistics Radiation Safety Officer (LRSO).

Mr. Larry S. Davis is the Marine Corps LRSO. Appointment Letters and résumés are provided at enclosure (3).

b. <u>LRSO Duties and Responsibilities.</u>

In the Marine Corps, a qualified individual serves on the staff of COMMARCORLOGBASES as the Marine Corps LRSO. As such, this individual is named on all NRMPs issued to COMMARCORLOGBASES, for radioactive commodities and devices that are distributed for use throughout the entire Marine Corps, and controlled and managed centrally by the Marine Corps RADCON Office at MARCORLOGBASES, Albany, Georgia. This individual has responsibility for accountability and management for radioactive commodities used throughout the Marine Corps. In accordance with the requirements of MCO 5104.3, the LRSO (or qualified, designated representative; i.e., an Alternate Logistics Radiation Safety Officer) shall:

- (1) Direct and manage the staff and overall activities of the RADCON Office, and carry out the responsibilities of that office per the requirements of MCO 5104.3, NRMPs and the direction of COMMARCORLOGBASES.
- (2) Develop procedures for training, receipt, storage and inventory, handling, wipe and leak testing, packaging, shipping, transfer, movement, emergency actions, and reporting of incidents related to the possession and use of radioactive commodities. Promulgate complete and comprehensive technical instructions that contain these procedures, as well as techniques, requirements and guidance necessary for the control and management of applicable radioactive materials to assure strict compliance with applicable Marine Corps, Navy, and federal regulations.
- (3) Maintain centralized inventories of all radioactive commodities used in the Marine Corps and ensure Marine Corps-wide semi-annual inventories are conducted and reconciled.
- (4) Maintain the disposal inventories and manifests of low-level radioactive waste (LLRW) associated with radioactive commodities.
- (5) Ensure all licensed radioactive commodities are leak tested as required and maintain accountability of leak test records for NRMP compliance.
- (6) Conduct semi-annual audits to ensure radioactive commodities are being handled in accordance with NRMP requirements.
- (7) Perform corrective actions to the extent required to address or resolve discrepancies found on semi-annual audits.
 - (8) Provide advice to Marine Corps commands on radiation safety matters.
- (9) Serve as the primary point of contact for the reporting of incidents involving applicable radioactive commodities per the requirements of applicable Marine Corps, Navy, and federal regulations. This includes generally licensed commodities, exempt quantities, and other radioactive materials not otherwise specifically permitted for use in the Marine Corps.
- (10) Coordinate with the Commander, Marine Corps Systems Command on the promulgation of information and documents for radioactive commodities to ensure regulatory compliance and inclusion of required warning statements, controls and disposal guidance.

(11) Conduct administrative actions required for application, amendment, and renewal of NRMPs associated with new and fielded radioactive commodities.